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| Substitute for form 1449A/B/PTO | | | | Complete if Known | |
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> | | | | Application Number | 10/578126 |
| | | | | Filing Date | May 10, 2006 |
| | | | | First Named Inventor | Pascual Perez |
| | | | | Art Unit | 1638 |
| | | | | Examiner Name | Not Yet Assigned |
| Sheet | 1 | of | 5 | Attorney Docket Number | 11887-00008-US |

| U.S. PATENT DOCUMENTS | | | | | |
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| Examiner Initials* | Cite No. ¹ | Document Number Number-Kind Code ² (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
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| FOREIGN PATENT DOCUMENTS | | | | | | |
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| Examiner Initials* | Cite No. ¹ | Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | T ⁶ |
| | BA | WO-03/078580 | 09-25-2003 | Pioneer Hi-Bred International, Inc. | | |
| | BB | WO-02/36788 | 05-10-2002 | Institut National de la Recherche Agronomique (INRA) | | |
| | BC | WO-99/50427 | 10-07-1999 | Max-Planck-Gesellschaft Zur Forderung der Wissenschaften E.V. | | |

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| NON PATENT LITERATURE DOCUMENTS | | | |
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| | CA | AN, et al., "Development of plant promoter expression vectors and their use for analysis of differential activity of nopaline synthase promoter in transformed tobacco cells", Plant Physiology, Vol. 81, 1986, pp. 86-91. | |
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| | CH | CALLIS, et al., "Introns increase gene expression in cultured maize cells", Genes Dev., Vol. 1:1183, 1987, pp. 1183-1200 | |
| | CI | CASSAB, G. I., "Plant cell wall proteins", Annual Review of Plant Physiology and Plant Molecular Biology, Vol. 49, 1998, pp. 281-309. | |

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| | CJ | CHENG, et al., "The miniature1 seed locus of maize encodes a cell wall invertase required for normal development of endosperm and maternal cells in the pedicel", Plant Cell, Vol. 8, 1996, pp. 971-983. | |
| | CK | CHRISTENSEN, et al., "Ubiquitin promoter-based vectors for high-level expression of selectable and/or screenable marker genes in monocotyledonous plants", Transgenic Research, Vol. 5, 1996, pp. 213-218. | |
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| | CO | DEYEYER, et al., "Evaluation of selectable markers for rice transformation", Plant Physiology, Vol. 90, 1988, pp. 217-223. | |
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| | CS | DEPIGNY-THIS, et. al., "The cruciferin gene family in radish", Plant Molecular Biology, Vol. 20, 1992, pp. 467-479. | |
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| | CU | EICHHOLTZ, et al., "Expression of mouse dihydrofolate reductase gene confers methotrexate resistance in transgenic petunia plants", Somatic Cell and Molecular Genetics, Vol. 13, 1987, pp. 67-76. | |
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| | CW | FINER, et al., "Development of the particle inflow gun for DNA delivery to plant cells", Plant Cell Reports, Vol. 11, 1992, pp. 323-328. | |
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| | CD1 | GUTIERREZ-MARCOS, et al., "Imprinting in the endosperm: a possible role in preventing wide hybridization", Phil. Trans. R. Soc. Lond B, Vol. 358, 2003, pp. 1105-1111. | |
| | CE1 | HAGIWARA, et al., "Screening for imprinted genes by allelic message display: Identification of a paternally expressed gene <i>Impact</i> on mouse chromosome 18", Prod. Natl. Acad. Sci. USA, Vol. 94, 1997, pp. 9249-9254. | |
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| | CX1 | KNIGHT, et al., "Molecular cloning of starch synthase I from maize (W64) endosperm and expression in <i>Escherichia coli</i> ", The Plant Journal, Vol. 14, No. 5, 1998, pp. 613-622. | |
| | CY1 | McELROY, et al., "Isolation of an efficient actin promoter for use in rice transformation", Plant Cell, Vol. 2, 1990, pp. 163-171. | |
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| CZ1 | MEIJER, et al., "Transgenic rice cell lines and plants: expression of transferred chimeric genes", Plant Molecular Biology, No. 16, 1991, pp. 807-820. | |
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| CG2 | O'SULLIVAN, et al., "A maize bacterial artificial chromosome (BAC) library from the European flint inbred line F2", Theor. Appl. Genet., Vol. 103, 2001, pp. 425-432. | |
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| CK2 | SERNA, et al., "Maize endosperm secretes a novel antifungal protein into adjacent maternal tissue", Plant Journal, Vol. 25, No. 6, 2001, pp. 687-698. | |
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| CN2 | TALIERCIO, et al., "Isolation, characterization and expression analyses of two cell wall invertase genes in maize", Journal of Plant Physiol., Vol. 155, 1999, pp. 197-204. | |
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| CQ2 | von HEIJNE, G., "A new method for predicting signal sequence cleavage sites", Nucleic Acids Research, Vol. 14, 1986, pp. 4683-4690. | |
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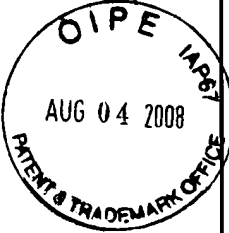
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| | CW2 | GENOPLANTE, QBI17g05.xg QBI Zea mays cDNA clone QBI17g05, mRNA sequence", 18 JUL 2003, Accession No. CF006083. | |
| | CX2 | GENOPLANTE, "QBI19h06.xg QBI Zea mays cDNA clone QBI19h06, mRNA sequence", 18 JUL 2003, Accession No. CF006331. | |
| | CY2 | GENOPLANTE, "QBI23b02.xg QBI Zea mays cDNA clone QBI23b02, mRNA sequence", 18 JUL 2003, Accession No. CF006827. | |
| | CZ3 | WALBOT, V., "687010E11.x1 687 - Early embryo from Delaware Zea mays cDNA, mRNA sequence", 03 APR 2000, Accession No. AW062022. | |
| | CA3 | SINGH, J.A., et al., "Zm04_09f06_R Zm04_AAFC_ECORC_cold_stressed_maize_seedlings Zea may cDNA clone Zm04_09f06, mRNA sequence, 28 FEB 2001, Accession No. BG320929. | |
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| | CC3 | GUTIERREZ-MARCOS, et al., "Maternally expressed gene 1 is a novel maize endosperm transfer cell-specific gene with a maternal parent-of-origin pattern of expression", The Plant Cell, Vol. 16, 2004, pp. 1288-1301. | |
| | CD3 | SAMBROOK et al., Molecular Cloning, A Laboratory Manual, Cold Spring Harbour Laboratory Press, pages 9.52 - 9.62 (1989) | |

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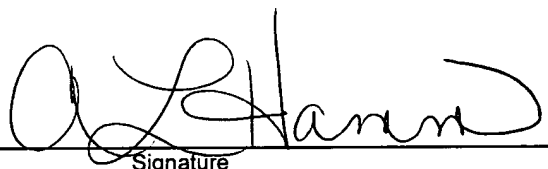
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